

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,861,979 B1
DATED : March 1, 2005
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Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 13,

Line 35, " π_z ", should read -- Π_x --.

Column 14,

Line 17, " π_z ", should read -- Π_x --.

Line 43, " $\Phi c^s(i)$ ", should read -- $\Phi c^s(i)$ --.

Column 17,

Line 43, " π_z ", should read -- Π_x --.

Column 18,

Line 11, " $\Phi c^s(i-1)$ ", should read -- $\Phi c^s(i-1)$ --.

Line 14, " $\Phi c(i)$ ", should read -- $\Delta \Phi c(i)$ --.

Equation 19, should read -- $\Delta \Phi c(i) = \Delta \Phi c(i) - \Phi c^s(i-1)$ --.

Column 19,

Line 41, the equation should read -- $\Phi c_j = (\Phi^B_{2j} - \Phi^R_{2j}) - (\Phi^B_{1j} - \Phi^R_{1j}) (f2 / f1)$ --.

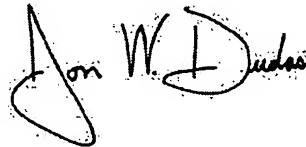
Column 22,

Line 6, the equation should read -- $\Phi c_j = (\Phi^B_{2j} - \Phi^R_{2j}) - (\Phi^B_{1j} - \Phi^R_{1j}) (f2 / f1)$ --.

This certificate supersedes Certificate of Correction issued May 24, 2005.

Signed and Sealed this

Second Day of August, 2005



JON W. DUDAS
Director of the United States Patent and Trademark Office